

Frei, B. and C. Richter, *N*-Methyl-4-phenylpyridine (MPP<sup>+</sup>) together with 6-hydroxydopamine or dopamine stimulates Ca<sup>2+</sup> release from mitochondria (1986) FEBS Letters 198, 99–102.

page 99, title *should read*:

***N*-Methyl-4-phenylpyridine (MPP<sup>+</sup>) together with  
6-hydroxydopamine or dopamine stimulates Ca<sup>2+</sup> release  
from mitochondria**

*instead of*:

***N*-Methyl-4-phenylpyridine (MMP<sup>+</sup>) together with  
6-hydroxydopamine or dopamine stimulates Ca<sup>2+</sup> release  
from mitochondria**

Weich, H.A., W. Sebal, H.-U. Schairer and J. Hoppe, The human osteosarcoma cell line U-2 OS expresses a 3.8 kilobase mRNA which codes for the sequence of the PDGF-B chain (1986) FEBS Letters 198, 344–348.

page 344, Abstract, line 3 *should read*:

the PDGF-B chain. It is discussed that the mitogen secreted by these osteosarcoma cells contains the

*instead of*:

the PDGF-B chain. Here we report that the mitogen secreted by these osteosarcoma cells contains the

Lucy, J.A. and Q.F. Ahkong, An osmotic model for the fusion of biological membranes (1986) FEBS Letters 199, 1–11.

page 5, section 7, heading *should read*:

7. MEMBRANE FISSION

*instead of*:

7. MEMBRANE FUSION

Rosario, L.M. and E. Rojas, Modulation of K<sup>+</sup> conductance by intracellular pH in pancreatic  $\beta$ -cells (1986) FEBS Letters 200, 203–209.

page 208, Acknowledgements, line 1 *should read*:

The authors thank Drs I. Atwater, I. Cabant-

*instead*:

The authors thank Drs I. Atwater, I. Caban-

Peach, C.R., A.D. Cobb, J.A. Smith and D.B. Knaff, Evidence for two calcium transport systems in the photosynthetic bacterium *Chromatium vinosum* (1986) FEBS Letters 200, 309–313.

page 312, fig.2 legend, lines 1–3 *should read*:

Fig.2. Effect of phenothiazines on Ca<sup>2+</sup> efflux from illuminated *C. vinosum* cells. Reaction mixtures were as in table 1 except that chlorpromazine (o),

*instead of*:

Fig.2. Effect of phenothiazines on Ca<sup>2+</sup> uptake by illuminated *C. vinosum* cells. Reaction mixtures were as in table 1 except that chlorpromazine (o),